

or yellow colour (tan or tartar) of the teeth.
 A cosmetic
 composed of Lodhra, Kumkum, Manjisthi, Loha,
 Kileyak^m,
 barley, rice, and Yasthimadhu pasted
 together with water
 should be used by ladies for beautifying
 their complexion.
 Cook a Prastha measure of oil with two
 parts of goat's
 milk and a Karsha of each of the following
 drugs, *z/i>.*,
 Rakta-Chandanam, Manjishth[&], L[&]kshA,
 Yashtimadhu, and
 Kumkum. This Tailam is highly
 possessed of cosmetic
 properties ; a week's application will impart a
 beautiful tint
 to one's complexion. A decpction of
 Shunthi, powdered
 Pippali, Guduchi, and Kantakiriki, acts as a
 good digestant
 and stomachic ren[^]fdy, and tends to
 alleviate, O Thou, the
 lord of benighted spirits, the aching (rheumatic)
 pain brought
 about through the agency of the deranged
 Vfyu. A decoc-
 tion of Karanja, Karkata, Ushiram, the two kinds
 of Vrihati,
 Katu-Rohini, and Gokshuram, internally
 administered, tends
 to relieve the sense of exhaustion or
 fatigue, and proves
 curative in Pthisis, consumption, Epileptic fits
 and Pittaja
 fever 'with a t burning ' sensation in
 the body. Milk
 cooked with J powdered Pippali and
 taken in combina-
 tion with hon[^]y, sugar and clarified butter
 cures cough,
 heart disease,' and chronic intermittent
 fever. A Karsha
 measure of the combined drugs should be taken
 in preparing
 all kinds of drug-decoction; O thou bull-
 riding one, the
 dose offsuch decoctions should be
 determined in considera-

tion of the age of the patient under
treatment. The ex-
pressed juice of Kaka-Janghi, as well as the
serous fluid
extracted from cow-dung, (taken with warm
milk, proves
curative in chronic, intermittent fever.
Milk cooked with
Shunthi acts as a good febrifuge. Errhines
composed of
Yashthimadhu, Musta, Vrihatiphalam and rock
salt pounded
together is possessed of highly soporific
properties. Similarly,
errhines composed of Maricha pasted with
honey, O Shiva,
are possessed of the virtue of inducing sleep. O
Shiva, K&ka-
jangha roots are possessed of good soporific
properties; and